

To: Daly, Eric[Daly.Eric@epa.gov]
Cc: Daloia, James[daloia.james@epa.gov]
From: Mosher, Eric
Sent: Thur 5/5/2016 9:13:09 PM
Subject: RE: Holy Trinity Cemetery and Niagara Falls Boulevard Sites

Eric,

The plans for both sites are reasonable to me. The quicker we get work underway the better. Work with Jim to coordinate the verbal on the Niagara Falls site with HQ. We are going to want to provide them a heads up that we are doing a verbal before the AM reaches them for comment.

Thanks for the update.

Regards,

Eric M

From: Daly, Eric
Sent: Thursday, May 05, 2016 5:00 PM
To: Mosher, Eric <Mosher.Eric@epa.gov>
Subject: Holy Trinity Cemetery and Niagara Falls Boulevard Sites
Importance: High

Hi Eric:

I thought I would be able to catch up with you this week. I wanted to update you on my sites.

Holy Trinity Cemetery

I am not sure where we left off last. The residence that we assessed did not have elevated gamma readings inside the home or the property but we did find elevated radon levels in the basement. I had several communications regarding the data and next steps with Lorraine Koehler (radon specialist in Paul G group). We went back and forth and we seem on same page. We are going to install a sub slab radon mitigation system under the existing verbal. I just have to give Guardian the word to subcontract the system installers. The plan is to travel on May 23rd and do this work that week. I was able to speak with both Jim and Joe this week. Do you have any comments on this? By the way, I am working on HTC verbal memo and will submit tomorrow.

Niagara Falls Boulevard

I received the draft action memo back from Margo (Attorney for the site). This week, Angela Carpenter, Lyndsey and I have been discussing some specifics on the PRG calculations. Right now, that is the only aspect that is holding up the action memo up. I have tentatively planned to mobilize at the site the week of May 23rd. The only way I will be able to do that is with a verbal (Approval through headquarters will most likely take months).

Right now, the plan is to address the immediate threat inside the GNBC building. Removing the contaminated material below the concrete flooring in the designated areas. The operators have been in limbo for a few years now and we all hoped to accomplish this over the Winter. The contractor and EPA personnel are in limbo with our schedules as well right now. So hopefully, we can make a decision early next week. Please let me know if you have any input.

Thanks

Regards,

Eric

"We must, indeed, all hang together, or assuredly we shall all hang separately", Benjamin Franklin

Eric M. Daly

On-Scene Coordinator/Radiological Response Specialist

US Environmental Protection Agency- Region II

ERRD/RPB/PPS

2890 Woodbridge Avenue

Edison, NJ 08837

daly.eric@epa.gov

732-321-4350